Site Name:	Operational Period: Date: 3-19-2015					S. EPA	ALCOHOL: NO STATE OF THE PARTY	
Task Order 62 CES Environmental		Division/	THE PROPERTY OF THE PROPERTY O		nergency	DAILY WORK ORDER y and Rapid Response Service		
Branch: Federal WORK AUTHORIZED:		Group: Response		•				
Continue to pump water on si	te as nec	cessary.	depending o	on rainfall.				
Continue development of prof			The second secon					
Continue removal of water, oi					tes, and	Drums.		
Site Cerclis:# TXD 008			ne Coordina				Manager	
Contract Number: EP - S6 - 07 -02		Gary Moore, USEPA			LeRoy Cassidey, CB&I Federal			
Task Order: 062		Date: 3.19			Date: 3.19.2015		Time: 1700	
PERSONNEL ON-SITE:	QTY	Used	Unused	EQUIPMENT ON- SITE:		QTY	USED	Unused
Response Manager	1	1		Pick –up Truck		2	2	
Foreman	1	1		Generator		2	2	
	0	0		Trash Pumps		2	2	
Truck Driver/Equip Op 1 Laborer 3		1		Utility Trailer		0	0	
		3		Frac Tank w Liner		1	1	
Health and Safety Manager	0	0		4,000 PSI Pressure Washer		1	1	
PERSONNEL OFF-SITE				Open Top Roll	Off	8	8	
Subcontract Manager	1	1		Vacuum Truck Air Mover		1	1	
Transport and Disposal Coord	1	1		Carbon Vapor Unit		1	1	
Field Cost Accountant	1	1		Skid St	teer	0	0	
				Vacuum/OT Bo	xes	22	22	
				9,000 lb Overhead	Lift	1	1	
				Storage Tra	ailer	1	1	
				Myers (Bean) Pu	ımp	1	1	
				Air Compres	ssor	1	1	
				Acid Pu	ımp	1	1	
WORK ACCOMPLISHED / A	MENDN	ENTS (pi	roblem areas, g	general comments, summary)(Input for	day's 1, 90	00-5Pon5):	- 1
The RM continued processing spreadsheet. Acid pump replaced rolloff. Discussed analytical results of the continue of the conti	aced add	ded addit th Test A	ional gaske merica. Ved	ts, and hoses. Schedule blia subcontractor picke	ed pick u d up VB	p of emp 25226 fo	oty drum ar or incinerat	ion.
T&D Coordinator worked with 25229. Continued helping CB							ed VB 2542	zz and VI
The crew rinsed FT 1002, Re remove the residue attached	moved o	rganic liq	uid from FT	1004. Crew started rin	sing FT	1004 but		
osc		Time: RM Date: 3.20.2015 Tim				Time:0900		
	-			0		_		
Next OPERATIONAL PERIO	D (admini	strative, tad	ctical / resource	e status changes, special inst	ructions, H	&S)(Input	for next DWC	0):
Start/continue Acid Transfer f		1/2						EL CLE
Remove residual material and	The state of the s	400	ansfer mate	rial into VB 25206 and	VB 2527	4		
Lonestar picking up one load				III.O 7 D 20200 BIIO				